

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		Application Number		10519897	
		Filing Date		2004-12-31	
		First Named Inventor		Ingemar Starke	
		Art Unit		1624	
		Examiner Name		Mark L. Berch	
		Attorney Docket Number		133087.07001	

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	4	5631365		1997-05-20	Rosenblum et al.	
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	4	0218432	WO		2002-03-07	Aventis Pharma GMBH		<input type="checkbox"/>
	5	02066464	WO		2002-08-29	Noda Atsushi et al.		<input type="checkbox"/>
	6	524595	EP		1993-01-27	Schering Corporation		<input type="checkbox"/>
	7	9414433	WO		1994-07-07	Schering Corporation		<input type="checkbox"/>
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	10	9745406	WO		1997-12-04	Schering Corporation		<input type="checkbox"/>
	11	0020623	WO		2000-04-13	Schering Corporation		<input type="checkbox"/>
	12	0034240	WO		2000-06-15	Schering Corporation		<input type="checkbox"/>
	13	0038725	WO		2000-07-06	G.D. Searle & Co.		<input type="checkbox"/>
	14	0060107	WO		2000-10-12	Schering Corporation		<input type="checkbox"/>
	15	0063703	WO		2000-10-26	Schering Corporation		<input type="checkbox"/>
	16	02072104	WO		2002-09-19	Merck & Co., Inc.		<input type="checkbox"/>
	17	02058685	WO		2002-08-01	Schering Corporation		<input type="checkbox"/>
	18	02058696	WO		2002-08-01	Schering Corporation		<input type="checkbox"/>
	19	02058731	WO		2008-08-01	Schering Corporation		<input type="checkbox"/>

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	22	02058734	WO		2002-08-01	Schering Corporation		<input type="checkbox"/>
	23	02079174	WO		2002-10-10	Schering Corporation		<input type="checkbox"/>
	24	02096415	WO		2002-12-05	Schering Corporation		<input type="checkbox"/>
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	1	Clader et al., "2-Azetidinone Cholesterol Absorption Inhibitors: Structure-Activity Relationships on the Heterocyclic Nucleus," J. Med Chem (1996) 39:3684-3693.	<input type="checkbox"/>
	2	McKittrick et al., "Stereoselective synthesis and biological activity of cis azetidinones as cholesterol absorption inhibitors, Bioorganic & Medicinal Chemistry Letters (1996) 6(16):1947-1950.	<input type="checkbox"/>
	3	Burnett et al., "2-Azetidinones as Inhibitors of Cholesterol Absorption," J. Med Chem (1994) 12:1733-1736.	<input type="checkbox"/>

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	4	Castaner et al., "Ezetimibe," Drugs of the Future (2000) 25(7):679-685.	<input type="checkbox"/>
	5	Vaccaro et al., "Sugar-substituted 2-azetidinone cholesterol absorption inhibitors: Enhanced potency by modification of the sugar," Bioorganic & Medicinal Chemistry Letters (1998) 8:313-318.	<input type="checkbox"/>
	6	Fu et al., "Process for preparing Ezetimibe intermediate by an acid enhanced chemo- and enantioselective CBS catalyzed ketone reduction," Tetrahedron Letters (2003) 44:801-804.	<input type="checkbox"/>
	7	Kirkup et al., "(-)-SCH 57939: synthesis and pharmacological properties of a potent, metabolically stable cholesterol absorption inhibitor," Bioorganic & Medicinal Chemistry Letters (1996) 6(17):2069-2072.	<input type="checkbox"/>
	8	Vaccaro et al., "Carboxy-substituted 2-azetidinones as cholesterol absorption inhibitors," Bioorganic & Medicinal Chemistry Letters (1998) 8:319-322.	<input type="checkbox"/>
	9	Rosenblum et al., "Discovery of 1-(4-fluorophenyl)-(3R)-[3-(4-fluorophenyl)-(3S)-hydroxypropyl]-(4S)-(4-hydroxyphenyl)-2-azetidinone (SCH 58235): a designed, potent, orally active inhibitor of cholesterol absorption.," J. Med Chem (1998) 41:973-980.	<input type="checkbox"/>
	10	Wu et al., "A Novel One-Step Diastereo- and Enantioselective Formation of trans-Azetidinones and Its Application to the Total Synthesis of Cholesterol Absorption Inhibitors," J. Org. Chem (1999) 64:3714-3718.	<input type="checkbox"/>

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